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| Revisions: | Date |

VA FORM 08-6231



Clement J. Zablocki
Medical Center
5000 W. National Avenue
Milwaukee, WI



ARCHITECT/ENGINEERS:
Clement J. Zablocki VAMC
Facility Management Division

Engineer: MARK MOBLEY, PE
Designer: MARK MOBLEY, PE

Drawing Title:
**BUILDING 111
WORK LOCATION PLAN**

Approved (Project Director):
Troy Martinson, PE

111 MER 2 UPGRADE DUCT DETECTORS

Project Title:
**FY16 SAFETY &
TJC CORRECTIONS**

Location:
Milwaukee VAMC, Milwaukee WI
Date: 11/20/2015

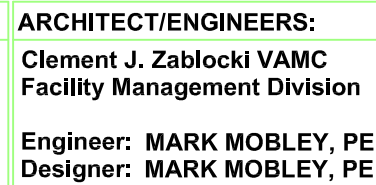
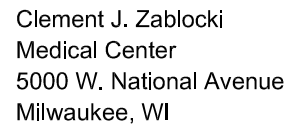
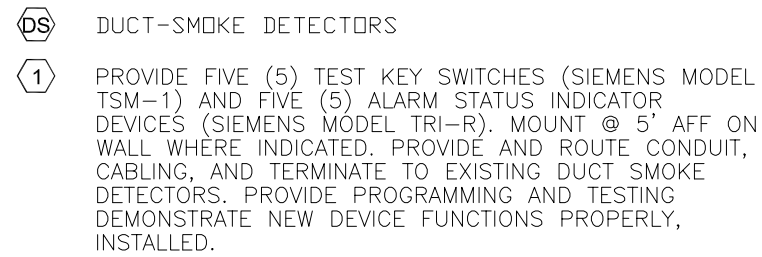
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JLD

Project Number:
695-16-115
Building Number:
111
Drawing Number:
003-001
Dwg. 25 of 47

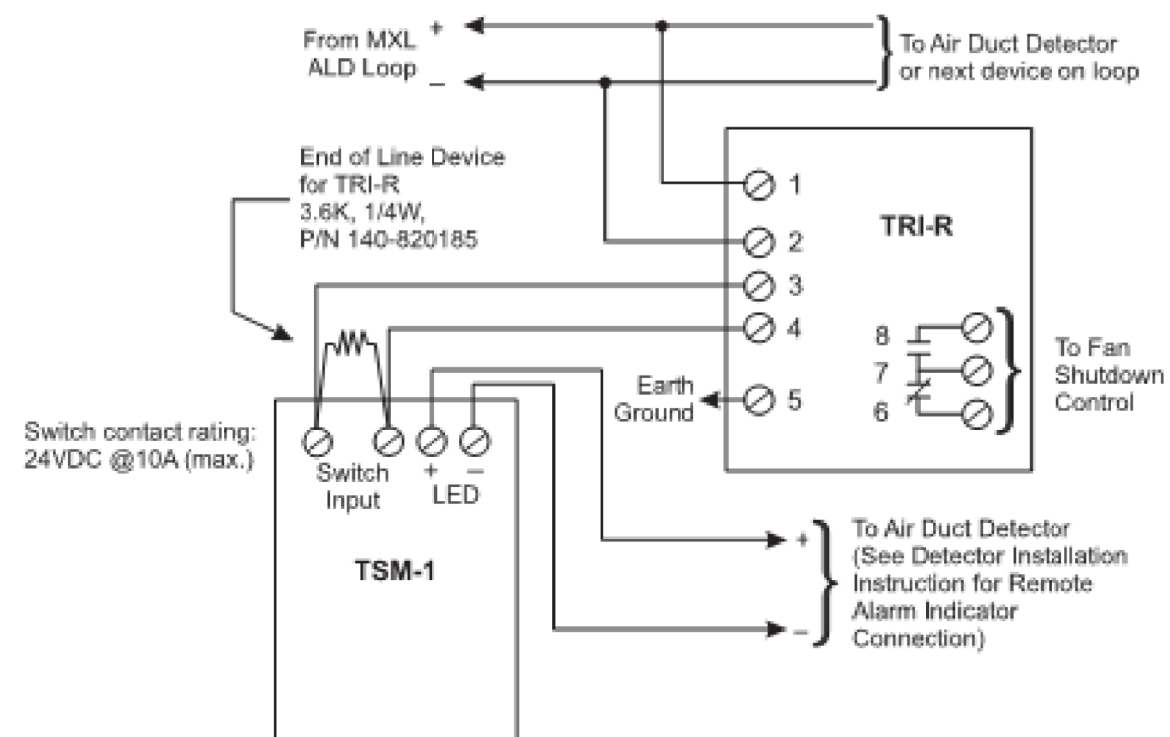
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Management





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| Project Title: FY16 SAFETY & TJC CORRECTIONS | | | Project Number: 695-16-115 | |
| Location: Milwaukee VAMC, Milwaukee WI | | | Building Number: 111 | |
| | | | Drawing Number: 003-002 | |
| Date: 11/20/2015 | Checked MJM | Drawn JLD | Dwg. 26 of 47 | |

**Office of
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Management**



NOTES:

1. For use only with Air Ducts **without** an incorporated relay.
2. Refer to the *TRI Installation Instructions*, P/N 315-096242, for specific interface module wiring requirements.
3. Refer to the *AD-11P Installation Instructions*, P/N 315-095659, or the *AD-3I/-3ILP Installation Instructions*, P/N 315-093234, for specific duct detector wiring requirements, as applicable.

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Revisions: _____ **Date** _____



Clement J. Zablocki
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Milwaukee, WI



ARCHITECT/ENGINEERS:
Clement J. Zablocki VAMC
Facility Management Division

Engineer: MARK MOBLEY, PE
Designer: MARK MOBLEY, PE

Drawing Title:

**BUILDING 111
DETAILS**

Approved (Project Director):

Troy Martinson, PE

111 MER 2 UPGRADE DUCT DETECTORS

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| Project Title: FY16 SAFETY & TJC CORRECTIONS | | |
| Location: Milwaukee VAMC, Milwaukee W | | |
| Date: 11/20/2015 | Checked MJM | Drawn JLD |

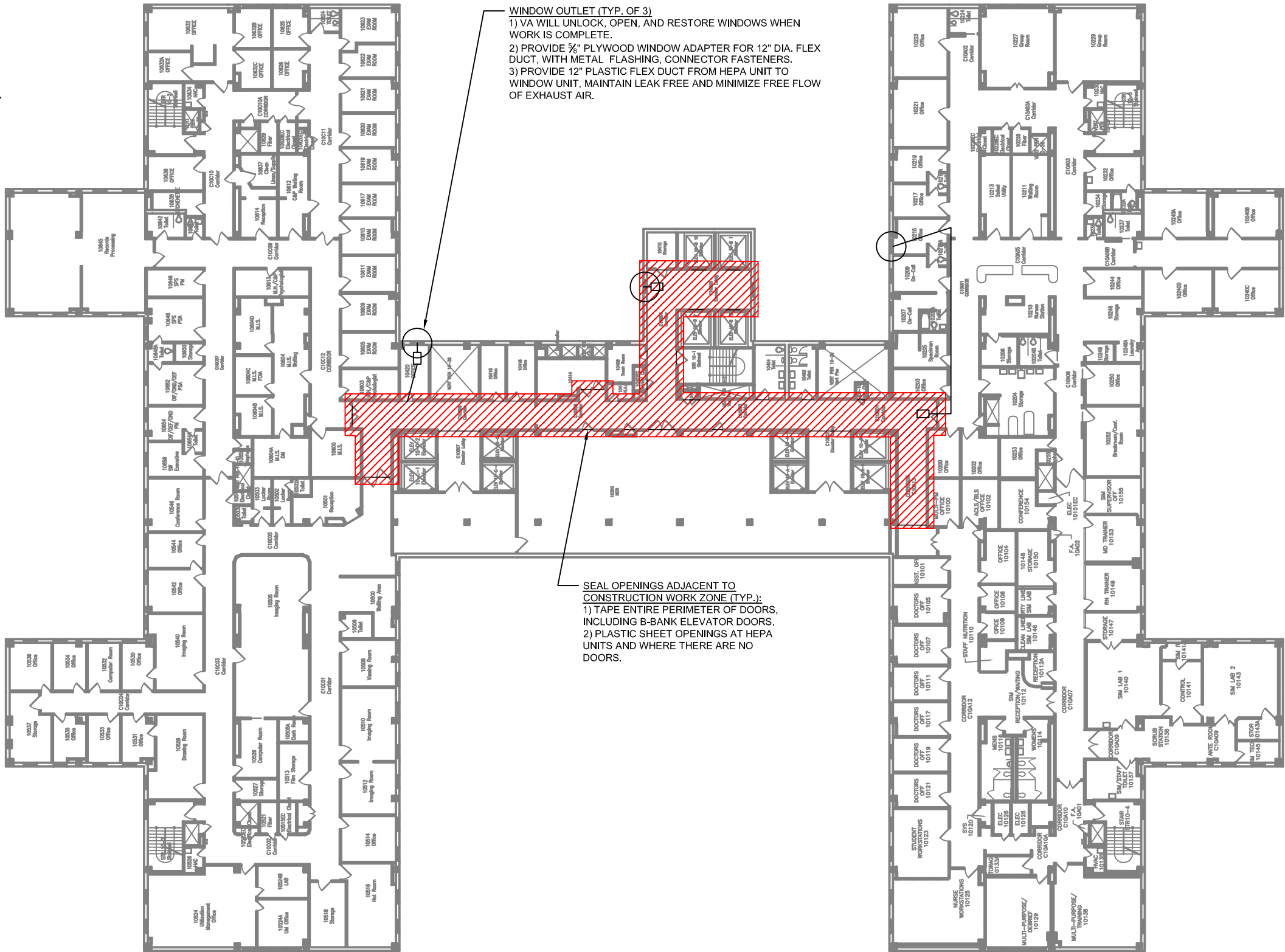
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| Project Number: | 695-16-115 |
| Building Number: | 102 |
| Drawing Number: | 003-003 |
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**Office of
Construction
and Facilities
Management**

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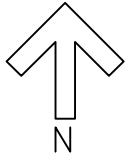
INFECTION CONTROL NOTES

- A.PROVIDE NEGATIVE PRESSURE WHILE REMOVING CEILING TILES FROM EXISTING GRID.
B.PROVIDE HEPA UNITS PER SPECIFICATIONS AT THREE LOCATIONS, EACH EXHAUSTING OUT A WINDOW.
C.COVER AND COMPLETELY SEAL:
a.ALL INLETS AND OUTLETS.
b.TAPE ENTIRE PERIMETER OF EACH DOOR INSIDE AND ADJACENT TO WORK ZONE LIMITS.
c.AT HEPA EXHAUST UNITS, PLASTIC SHEET OPENINGS ADJACENT TO WORK ZONE AND FIELD FABRICATE PENETRATIONS FOR HEPA EXHAUST. HEPA UNITS EXHAUST FORT MAY BE CONNECTED DIRECTLY TO PLASTIC SHEETING IF FEASIBLE, AT CONTRACTOR'S DISCRETION.
D.PROVIDE NEGATIVE AIR MONITOR PER SPECIFICATIONS AT ONE OF THE PLASTIC SHEETING OPENINGS. TEMPORARILY MOUNT INSIDE CONSTRUCTION SPACE.
E.COVER SMOKE DETECTORS AND SUBMIT FIRE ALARM SYSTEM OUTAGE.
F.COVER OTHER ELECTRONIC DEVICES.
G.REMOVE ALL CEILING TILES OVER ONE SHIFT, AT NIGHT, BETWEEN 1800 AND 0600 HOURS.
H.MINIMIZE DURATION OF REMOVAL ACTIVITY.
I.COORDINATE WITH VA COR TO SHUT DOWN ELEVATOR SERVICE TO 10TH FLOOR DURING CEILING TILE REMOVAL.
J.WHEN WORK IS COMPLETE
a.BRUSH CLEAN EXISTING CEILING GRID, FIXTURES, AND DEVICES.
b.VACUUM CLEAN EXISTING CEILING GRID, FIXTURES, AND DEVICES.
c.INSPECT AND RECLEAN AND REVACUUM UNTIL CONTRACTOR CERTIFIES DUST FREE (PASSES FINGER SWIPE TEST)
d.CONTACT VA COR IMMEDIATELY FOLLOWING THIS PHASE FOR COR'S CLEANING INSPECTION.
K.AFTER COR APPROVES CLEANING, REMOVE INFECTION CONTROL MEASURES.



WINDOW OUTLET (TYP. OF 3)
1) VA WILL UNLOCK, OPEN, AND RESTORE WINDOWS WHEN WORK IS COMPLETE.
2) PROVIDE 3/4" PLYWOOD WINDOW ADAPTER FOR 12" DIA. FLEX DUCT, WITH METAL FLASHING, CONNECTOR FASTENERS.
3) PROVIDE 12" PLASTIC FLEX DUCT FROM HEPA UNIT TO WINDOW UNIT, MAINTAIN LEAK FREE AND MINIMIZE FREE FLOW OF EXHAUST AIR.

SEAL OPENINGS ADJACENT TO CONSTRUCTION WORK ZONE (TYP.):
1) TAPE ENTIRE PERIMETER OF DOORS, INCLUDING B-BANK ELEVATOR DOORS.
2) PLASTIC SHEET OPENINGS AT HEPA UNITS AND WHERE THERE ARE NO DOORS.



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Milwaukee, WI



ARCHITECT/ENGINEERS:
Clement J. Zablocki VAMC
Facility Management Division

Engineer: MARK MOBLEY, PE
Designer: MARK MOBLEY, PE

Drawing Title:
BUILDING 111
WORK LOCATION PLAN

Approved (Project Director):
Troy Martinson, PE

111 UPGRADE 10B CEILING AND LIGHTS

Project Title:
FY16 SAFETY AND
TJC CORRECTIONS

Location:
Milwaukee VAMC, Milwaukee WI
Date: 11/20/2015

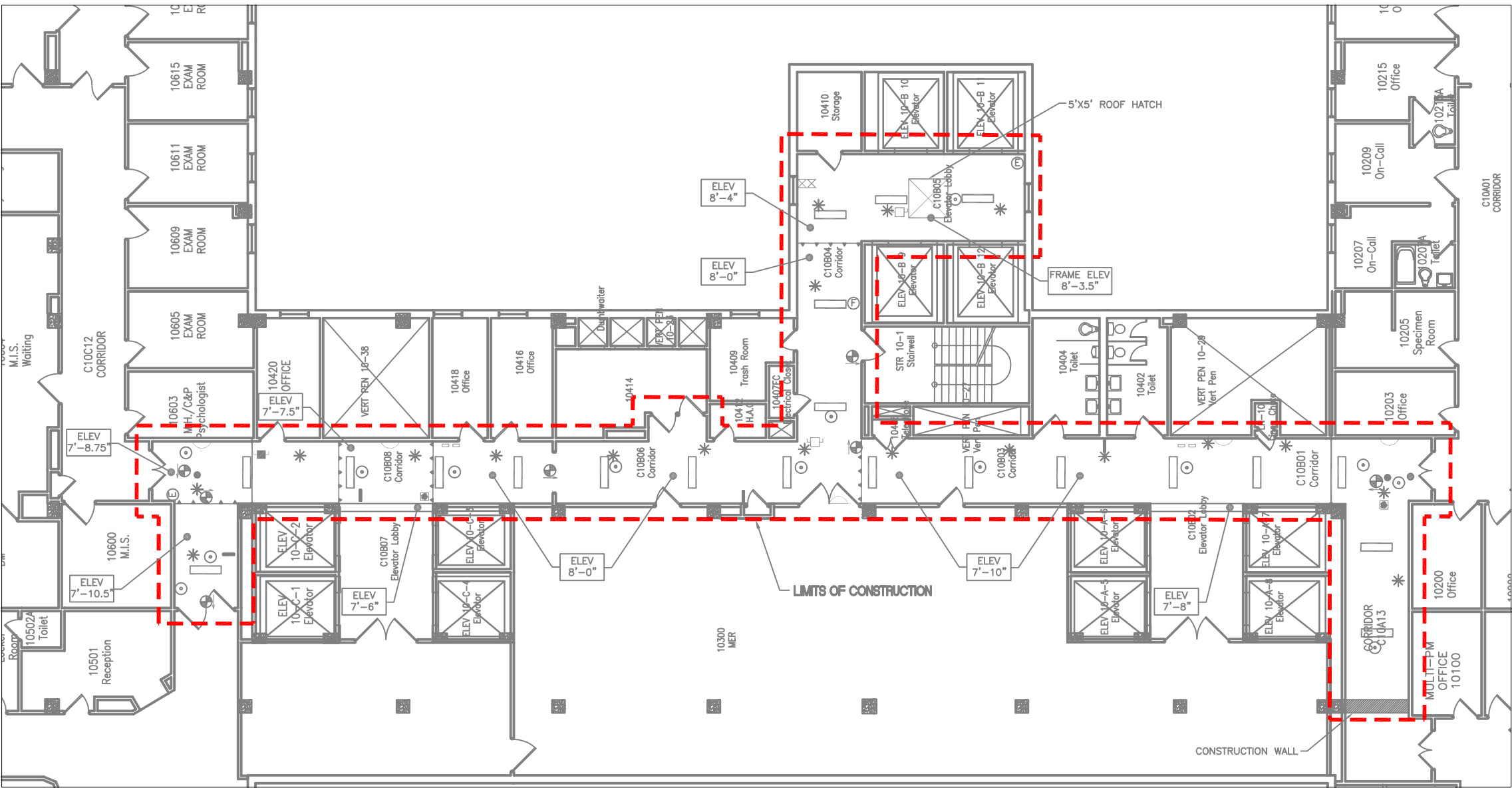
Checked: MJM
Drawn: JLD

Project Number:
695-16-115
Building Number:
111
Drawing Number:
004-001
Dwg. 28 of 47

Office of
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and Facilities
Management

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- LEGEND**
- MIRROR, 1/4 DOME, WALL-MOUNTED
 - SPRINKLER HEAD
 - OCCUPANCY SENSOR
 - SMOKE DETECTOR
 - OVERHEAD SPEAKER
 - SPRINT CELLULAR BOOSTER
 - EXIT SIGN (W/ARROW DIRECTION)
 - FIRE CONDUIT, WIRE MOLD
 - ELECTRICAL CONDUIT, WIRE MOLD
 - EXPANSION JOINT COVER
 - WIFI ROUTER
 - PLATE
 - CATV OUTLET PLATES
 - VALVE DOTS (ABOVE CEILING)
 - CEILING HEIGHT TRANSITION (ARROWS=LOWER)
 - SIGN
 - 1X4 LIGHT FIXTURE



| Revisions: | Date |
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Clement J. Zablocki
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5000 W. National Avenue
Milwaukee, WI



ARCHITECT/ENGINEERS:
**Clement J. Zablocki VAMC
Facility Management Division**

**Engineer: MARK MOBLEY, PE
Designer: MARK MOBLEY, PE**

Drawing Title:
**BUILDING 111
EXISTING CONDITIONS**

Approved (Project Director):
Troy Martinson, PE

111 UPGRADE 10B CEILING AND LIGHTS
Project Title:
**FY16 SAFETY AND
TJC CORRECTIONS**

Location:
Milwaukee VAMC, Milwaukee WI
Date: 11/20/2015
Checked: MJM
Drawn: mwm

Project Number:
695-16-115
Building Number:
111
Drawing Number:
004-002
Dwg. 29 of 47

**Office of
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and Facilities
Management**



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KEYED NOTES

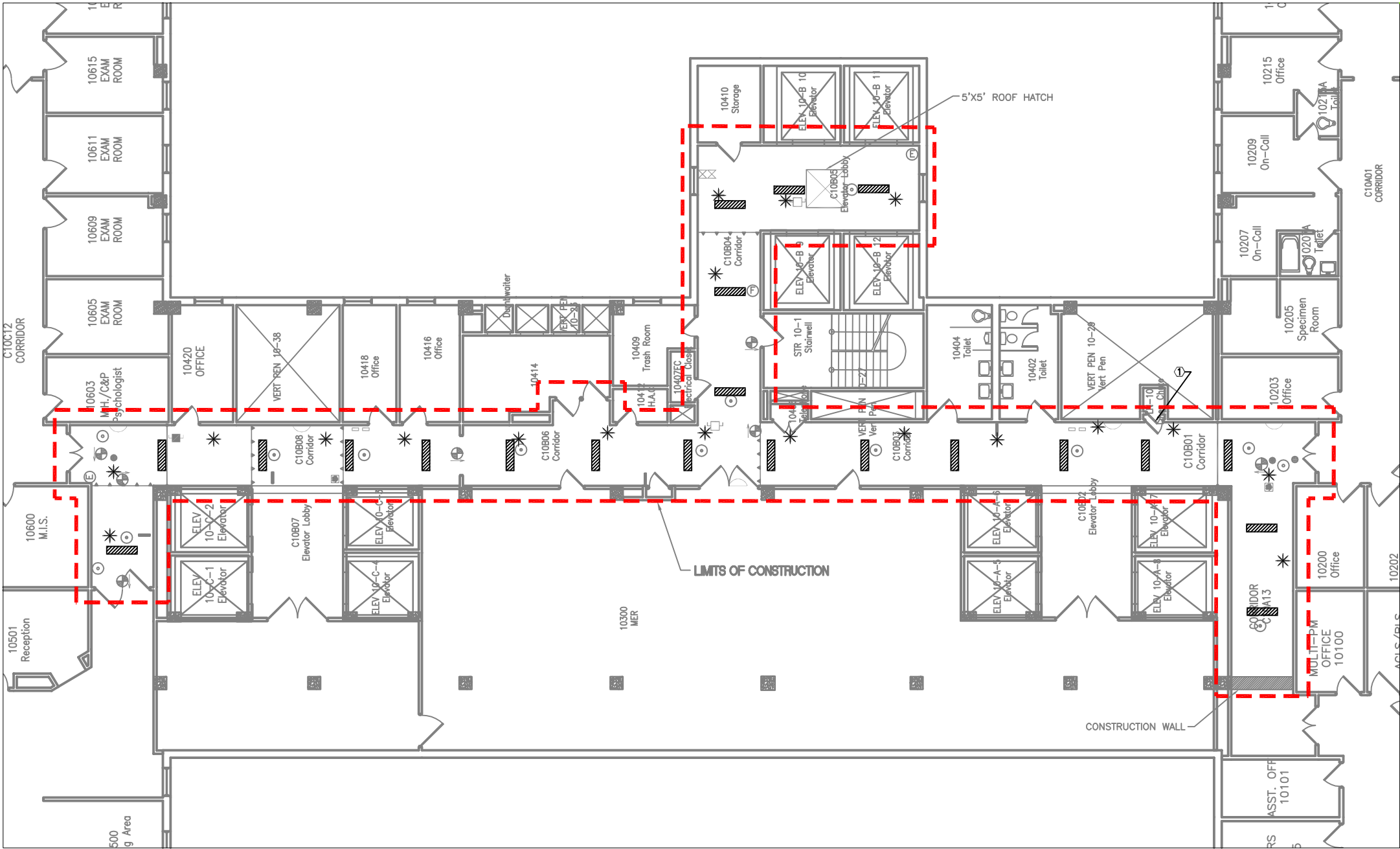
- ① DEMO EXISTING WALL INDICATOR DEVICE AND PROVIDE NEW S.S. PLATE

LEGEND

- MIRROR, 1/4 DOME, WALL-MOUNTED
SPRINKLER HEAD - ADJUST HEIGHT TO NEW CEILING
OCCUPANCY SENSOR
SMOKE DETECTOR
OVERHEAD SPEAKER
SPRINT CELLULAR BOOSTER
EXIT SIGN (W/ARROW DIRECTION)
FIRE CONDUIT, WIRE MOLD
ELECTRICAL CONDUIT, WIRE MOLD
EXPANSION JOINT COVER
WIFI ROUTER
PLATE
CATV OUTLET PLATES
VALVE DOTS (ABOVE CEILING)
CEILING HEIGHT TRANSITION (ARROWS=LOWER)
SIGN
1X4 LIGHT FIXTURE TO BE REMOVED

DEMOLITION NOTES

- A.ACM
a.DO NOT DISTURB ACM ON PIPING.
b.ALLOW TWO-WEEK INTERVAL IN SCHEDULE FOR VA TO ABANDON ACM.
B.CEILING GRID AND TILE:
a.AFTER INFECTION CONTROL RELATED CLEANING, INSTALL PLASTIC SHEETING OVER EXISTING METAL GRID AND LEAVE IN-PLACE UNTIL NEW CEILING IS INSTALLED.
b.DEMOLISH EXISTING METAL CEILING TILES, LEAVING GRID IN PLACE UNTIL TEMPORARY AND NEW PERMANENT SUPPORTS ARE INSTALLED.
c.FIRESTOP PENETRATIONS IN CORRIDOR WALLS AS DEMOLITION PROGRESSES. ESTIMATED QUANTITY OF PENETRATIONS IS: 5 DUCTS AVG. 60" PERIMETER EACH; 5 AT 3" DIA.; 5 AT 1" DIA.; AND 10 AT <1". NO AREAS OF MISSING WALL ARE ANTICIPATED.
C.SPRINKLERS
a.MAINTAIN OPERATION AND ELEVATION OF EXISTING SPRINKLERS UNTIL RE-INSTALLATION.
b.PLAN WORK AND DEMOLISH ONLY AS MANY HEADS AS CAN BE REPLACED SAME DAY.
c.TURN OVER REMOVED HEADS TO VA PLUMBING SHOP.
D.ELECTRICAL
a.EXISTING LIGHT FIXTURES:
i.DEMOLISH PROGRESSIVELY, REPLACING SAME NUMBER DAILY AS DEMOLISHED.
ii.DEMOLISH EVERY OTHER FIXTURE SO THAT LIGHTING IS MAINTAINED DURING WORK.
iii.PLAN POWER OUTAGES TWO WEEKS IN ADVANCE.
b.OCCUPANCY SENSORS, SMOKE DETECTORS, OVERHEAD SPEAKERS, SPRINT CELLULAR BOOSTERS, WIFI ROUTERS, CATV
i.REMOVE AND PROTECT DEVICES FOR RE-INSTALLATION.
ii.PROVIDE TEMPORARY SUPPORTS TO SUSPEND DEVICES IN-PLACE UNTIL FINAL INSTALLATION IS COMPLETED.
iii.PLAN WORK AND REMOVE ONLY AS MANY DEVICES AS CAN BE REPLACED SAME DAY.
iv.SMOKE DETECTORS: REMOVE NO MORE THAN ONE SMOKE DETECTOR AT A TIME, FOR NO MORE THAN 3 HOURS UNTIL ITS REPLACEMENT.
v.REPORT ANY DAMAGE IMMEDIATELY TO COR AND DOCUMENT ON DAILY LOG.
E.EXIT SIGNS:
a.WHILE DEMOLISHING EXIT SIGNS, PROVIDE GLOW-IN-THE-DARK TEMPORARY EXIT SIGNAGE WITH DIRECTIONAL ARROWS MOUNTED.
F.WALL-HUNG ITEMS:
a.DO NOT REMOVE ITEMS BELOW UNTIL NEW CEILING GRID IS INSTALLED.
i.MIRRORS
ii.SIGNS
iii.TELEVISION
b.REMOVE AND STORE IN A ROOM TBD ON 8AN ITEMS BELOW.
i.ARTWORK
ii.BULLETIN BOARDS



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Clement J. Zablocki
Medical Center
5000 W. National Avenue
Milwaukee, WI



ARCHITECT/ENGINEERS:
Clement J. Zablocki VAMC
Facility Management Division

Engineer: MARK MOBLEY, PE
Designer: MARK MOBLEY, PE

Drawing Title:
BUILDING 111
DEMOLITION PLAN

Approved (Project Director):
Troy Martinson, PE

111 UPGRADE 10B CEILING AND LIGHTS

Project Title:
FY16 SAFETY AND
TJC CORRECTIONS

Location:
Milwaukee VAMC, Milwaukee WI
Date:
11/20/2015

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Drawn
JLD

Project Number:
695-16-115
Building Number:
111
Drawing Number:
004-003
Dwg. 30 of 47

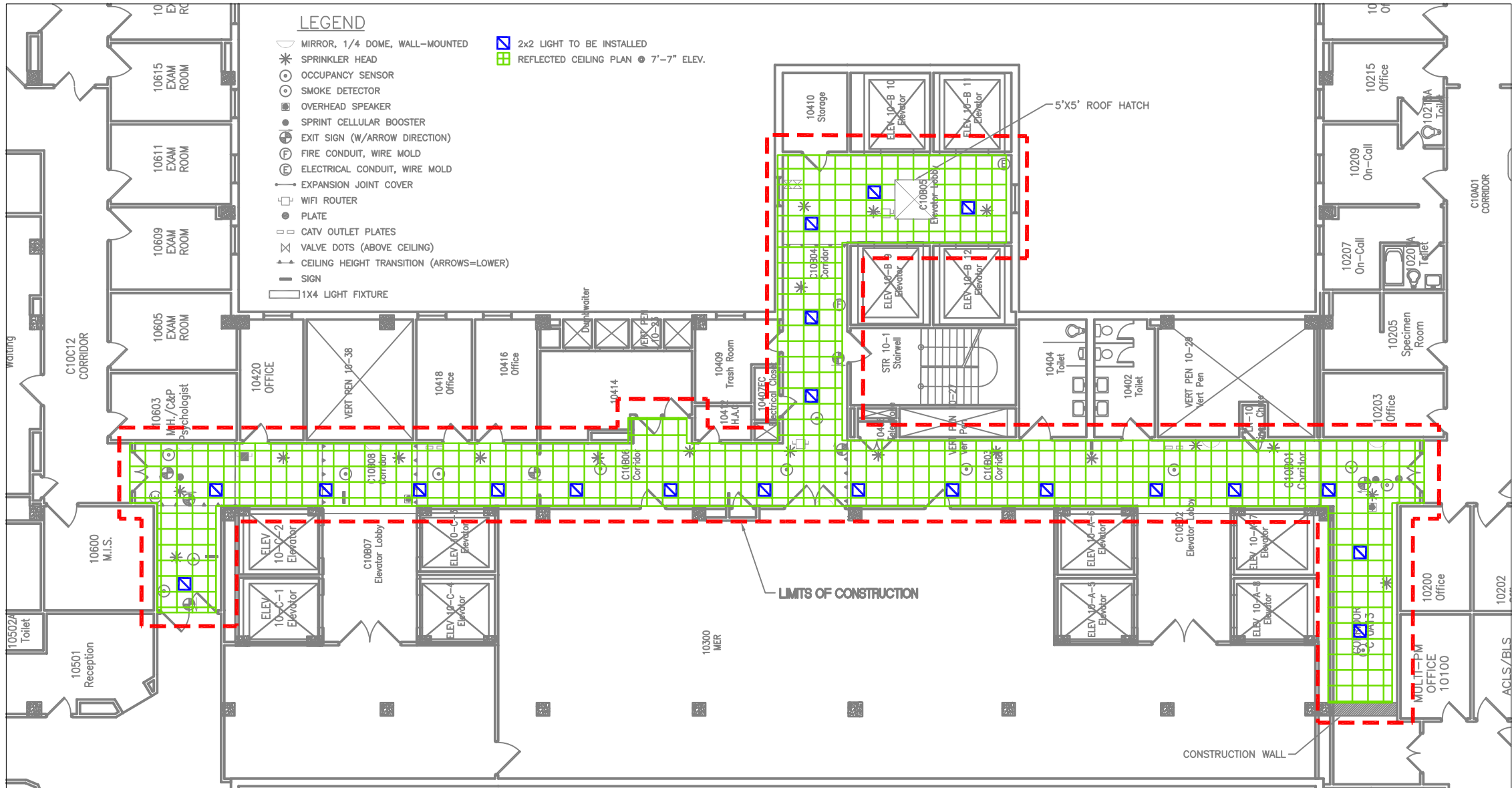
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Construction
and Facilities
Management



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NOTES

- A.KEEP OPEN ONE-HALF OF CORRIDORS OPEN EXCEPT WORK AT NIGHT AND ON WEEKENDS. DEMARCAT WORK AREA WITH CAUTION TAPE AND PLASTIC SHEETING.
- B.MAINTAIN OVERHEAD PLASTIC PROTECTIVE SHEETING UNTIL ALL WORK IS COMPLETE.
- C.PROVIDE CEILING GRID AND TILE:
- a.NIGHTS AND WEEKENDS ONLY.
 - b.ARMSTRONG 2X2 TEGULAR, DUNE, SQUARE, WHITE WITH PRELUDE SUSPENSION SYSTEM(CEILING GRID SYSTEM)
 - c.LAYOUT NEW GRID SO THAT EDGES HAVE MINIMUM OF 4" TILE PIECES ALL AROUND AT CORRIDOR WALLS.
- D.PROVIDE SPRINKLERS MODIFICATIONS:
- a.PROVIDE PIPING AND ADJUST SPRINKLER HEAD HEIGHTS TO NEW CEILING. SCHEDULE SPRINKLER OUTAGES DAILY.
 - b.PROVIDE NEW SEMI-RECESSED HEADS WITH ESCUTCHEON.
 - c.TURN OVER REMOVED HEADS TO VA PLUMBING SHOP.
 - d.REPLACE EXISTING NIPPLE FROM LAST ELBOW DOWN TO SPRINKLER HEAD.
 - e.RE-INSTALL SPRINKLER HEADS ON NEW NIPPLE AT ELEVATION REQUIRED FOR NEW CEILING.
- E.ELECTRICAL:
- a.PROVIDE NEW PERMANENT SUPPORTS FOR ELECTRICAL CONDUIT FASTENED OR LYING ON EXISTING CEILING GRID. ESTIMATED QUANTITY IS 3 CONDUITS AT 1" DIA. OVER ENTIRE LENGTH OF CORRIDOR.
 - b.PROVIDE NEW SUPPORTS FOR LOW VOLTAGE CABLING NOT PROPERLY SUPPORTED. CABLE TRAY WILL NOT BE REQUIRED. ESTIMATED QUANTITY IS 3 TO 4 LOCATIONS EACH WITH 20 TO 50 LOOSELY BUNDLED CABLES, PLUS A DOZEN OR SO INDIVIDUAL CABLES OVER A TOTAL OF APPROXIMATELY 1/3 THE CORRIDOR LENGTH.
 - c.PROVIDE NEW LIGHT FIXTURES:
 - i. COOPER LIGHTING - METALUX, OVATION, MODEL 2RDI, 24"x24", TWO-LAMP, FULLY RECESSED LIGHT FIXTURES (RECESSED FLUORESCENT LIGHTING)
 - ii. OFFSET LOCATIONS TO ACCOMMODATE ABOVE-CEILING CONDITIONS.
- F.EXISTING DEVICES IN CEILING:
- a.PROVIDE MATERIALS, WIRE TIES, TERMINATIONS AND BOXES, ADDITIONAL CABLING, ADDITIONAL SUPPORTS REQUIRED MOUNTING TO NEW CEILING GRID.
- G.WALL-HUNG ITEMS:
- a.RELOCATE ITEMS THAT WILL INTERFERE WITH NEW CEILING HEIGHT. PROVIDE NEW MOUNTINGS AND SUPPORTS.
 - b. TELEVISIONS
 - i. REUSE EXISTING MOUNTING BRACKETS.
 - ii. PROVIDE NEW BLOCKING SUPPORTS BEHIND WALL.
 - c. WINDOWS IN B-BANK ELEVATOR LOBBY, AND CORRIDOR MIRRORS:
 - i. BOX CEILING GRID APPROXIMATELY 24 INCHES FROM WINDOW/MIRROR.
 - ii. SUBMIT SHOP DRAWINGS OF HOW THIS WILL BE DONE.
 - d.PATCH AND PAINT HOLES AND MOUNTING MARKS FROM ORIGINAL MOUNTING LOCATIONS. PROVIDE PAINT IN FLOOR TO CEILING VERTICAL PATCH FOR EACH LOCATION, MINIMUM 24" WIDE. MATCH TEXTURE, FINISH, AND COLOR OF EXISTING. SUBMIT PAINT DRAW DOWNS.



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Clement J. Zablocki
Medical Center
5000 W. National Avenue
Milwaukee, WI



ARCHITECT/ENGINEERS:
Clement J. Zablocki VAMC
Facility Management Division

Engineer: MARK MOBLEY, PE
Designer: MARK MOBLEY, PE

Drawing Title:
**BUILDING 111
REFLECTED CEILING PLAN**
Approved (Project Director):
Troy Martinson, PE

111 UPGRADE 10B CEILING AND LIGHTS

Project Title:
**FY16 SAFETY AND
TJC CORRECTIONS**
Location:
Milwaukee VAMC, Milwaukee WI
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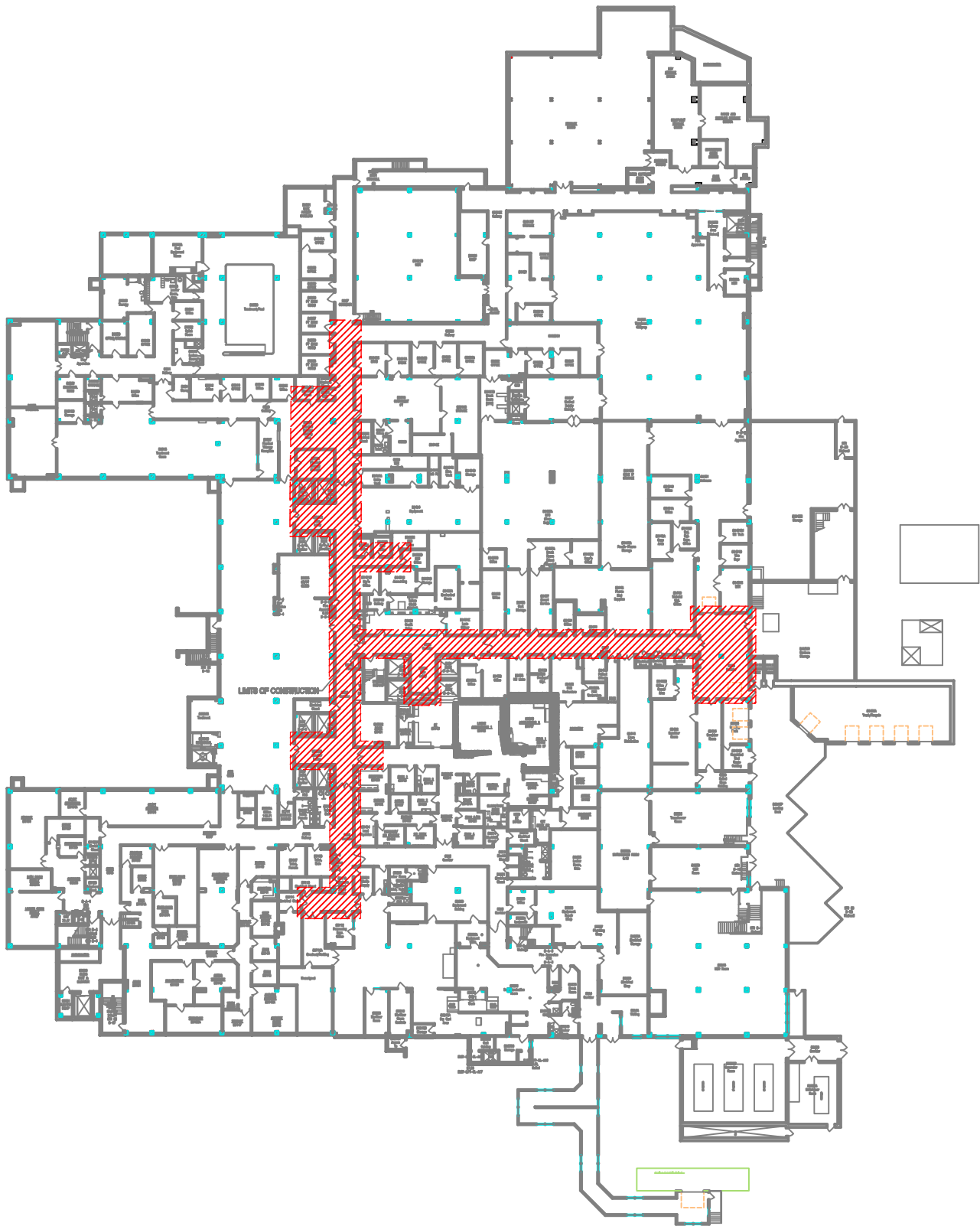
Project Number:
695-16-115
Building Number:
111
Drawing Number:
004-004
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and Facilities
Management

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INFECTION CONTROL NOTES

- A. PHASING:
- a. PROVIDE NEGATIVE PRESSURE WHILE REMOVING WALL COVERINGS AND WALL-HUNG ITEMS.
 - b. UP TO ONE HALF OF WIDTH OF CORRIDORS MAY BE ENCLOSED AT A TIME.
 - c. BREAK UP WORK INTO SEGMENTS APPROXIMATELY 200 SQUARE FEET.
 - d. SUBMIT PHASING SHOP DRAWING, SHOWING EXACT DATES FOR EACH SETUP.
 - e. SETUP AND TAKE DOWN INFECTION CONTROL DAILY.
- B. PROVIDE HEPA UNITS PER SPECIFICATIONS AT LOCATIONS TO BE DETERMINED, EACH EXHAUSTING OUT A WINDOW.
- C. COVER AND COMPLETELY SEAL:
- a. ALL INLETS AND OUTLETS.
 - b. TAPE ENTIRE PERIMETER OF EACH DOOR ADJACENT TO WORK ZONE.
 - c. AT HEPA EXHAUST UNITS, PLASTIC SHEET OPENINGS ADJACENT TO WORK ZONE AND FIELD FABRICATE PENETRATIONS FOR HEPA EXHAUST. HEPA UNITS EXHAUST PORT MAY BE CONNECTED DIRECTLY TO PLASTIC SHEETING IF FEASIBLE, AT CONTRACTOR'S DISCRETION.
- D. PROVIDE NEGATIVE AIR MONITOR PER SPECIFICATIONS AT ONE OF THE PLASTIC SHEETING OPENINGS. TEMPORARILY MOUNT INSIDE CONSTRUCTION SPACE
- E. COVER SMOKE DETECTORS AND SUBMIT FIRE ALARM SYSTEM OUTAGE.
- F. COVER OTHER ELECTRONIC DEVICES.
- G. REMOVE ALL WALL COVERINGS AND WALL-HUNG ITEMS OVER ONE SHIFT, AT NIGHT, BETWEEN 1800 AND 0600 HOURS.
- H. MINIMIZE DURATION OF REMOVAL ACTIVITY.
- I. COORDINATE WITH VA COR TO SHUT DOWN ELEVATOR SERVICE TO BASEMENT FLOOR WHEN NEEDED DURING REMOVAL.
- J. WHEN WORK IS COMPLETE
- a. BRUSH CLEAN EXISTING WALLS, FIXTURES, AND DEVICES.
 - b. VACUUM CLEAN EXISTING WALLS, FIXTURES, AND DEVICES.
 - c. INSPECT AND RECLEAN AND REVACUUM UNTIL CONTRACTOR CERTIFIES DUST FREE (PASSES FINGER SWIPE TEST)
 - d. VA COR WILL INSPECT NEXT MORNING.



DEMOLITION NOTES

- A. ACM
- a. NO KNOWN ACM IS INCLUDED IN THIS CONTRACT.
 - b. DO NOT DISTURB ACM IF ENCOUNTERED.
 - c. NOTIFY COR IMMEDIATELY IF SUSPICIOUS MATERIALS THAT MAY BE ACM ARE ENCOUNTERED DURING WORK.
- B. WALL COVERINGS (PAPER, FABRIC, PAINT):
- a. DEMOLISH EXISTING TO MINIMUM 4" ABOVE CEILING GRID.
 - b. DEMOLISH ALL AREAS TO RECEIVE NEW WALL COVERINGS, AS PART OF PREPARATION FOR NEW WORK, PER SPECIFICATIONS.
 - c. WALL COVERINGS INCLUDE BUMPER GUARDS OF ALL COLORS AND WALL ELEVATIONS, HAND RAILINGS, AND CORNER GUARDS.
 - d. PLAN CORRIDOR ACCESS OUTAGES TWO WEEKS IN ADVANCE.
- C. SPRINKLERS, FIRE ALARM SYSTEM
- a. DO NOT DISTURB SPRINKLERS, PULL STATIONS, SMOKE DETECTORS.
- D. ELECTRICAL
- a. OCCUPANCY SENSORS, SMOKE DETECTORS, OVERHEAD SPEAKERS, SPRINT CELLULAR BOOSTERS, WIFI ROUTERS, CATV
 - i. PROTECT DEVICES DURING WORK.
 - ii. SMOKE DETECTORS: COVER FOR NO MORE THAN 8 HOURS. REMOVE COVERS AT SHIFT END.
 - iii. REPORT ANY DAMAGE IMMEDIATELY TO COR AND DOCUMENT ON DAILY LOG.
- E. EXIT SIGNS:
- a. COVER EXIT SIGNS THAT NO LONGER APPLY DURING WORK.
 - b. PROVIDE GLOW-IN-THE DARK TEMPORARY EXIT SIGNAGE WITH DIRECTIONAL ARROWS MOUNTED.
 - c. HANDWRITTEN EXIT SIGNS NOT ALLOWED.
- F. WALL-HUNG ITEMS:
- a. REMOVE AND RE-INSTALL DAILY.
 - i. MIRRORS
 - ii. SIGNS
 - iii. TELEVISION
 - iv. OTHER ELECTRONIC DEVICES.
 - b. REMOVE AND STORE IN A ROOM TBD ON 8AN ITEMS BELOW.
 - i. ARTWORK
 - ii. BULLETIN BOARDS

INSTALLATION PHASING NOTES

- A. KEEP OPEN ONE-HALF OF CORRIDORS OPEN AT ALL TIMES. DEMARCAT WORK AREA WITH CAUTION TAPE AND PLASTIC SHEETING, EVEN AFTER INFECTION CONTROL RELATED WORK (DEMOLITION) IS COMPLETE.
- B. PATCH AND PAINT HOLES AND MOUNTING MARKS FROM ORIGINAL MOUNTING LOCATIONS. PROVIDE PAINT IN FLOOR TO CEILING VERTICAL PATCH FOR EACH LOCATION, MINIMUM 24" WIDE. MATCH TEXTURE, FINISH, AND COLOR OF EXISTING. SUBMIT PAINT DRAW DOWNS.

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Dept. of Veterans Affairs
Medical Center
5000 W. National Avenue
Milwaukee, WI



ARCHITECT/ENGINEERS:
Clement J. Zablocki VAMC
Facility Management Division

Engineer: MARK MOBLEY, PE
Designer: MARK MOBLEY, PE

Drawing Title:
**BUILDING 111
WORK LOCATION PLAN**

Approved (Project Director):
Troy Martinson, PE

111 UPGRADE BASEMENT WALL FINISHES

Project Title:
**FY16 SAFETY AND
TJC CORRECTIONS**

Location:

Date:
11/20/2015

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Project Number:
695-16-115

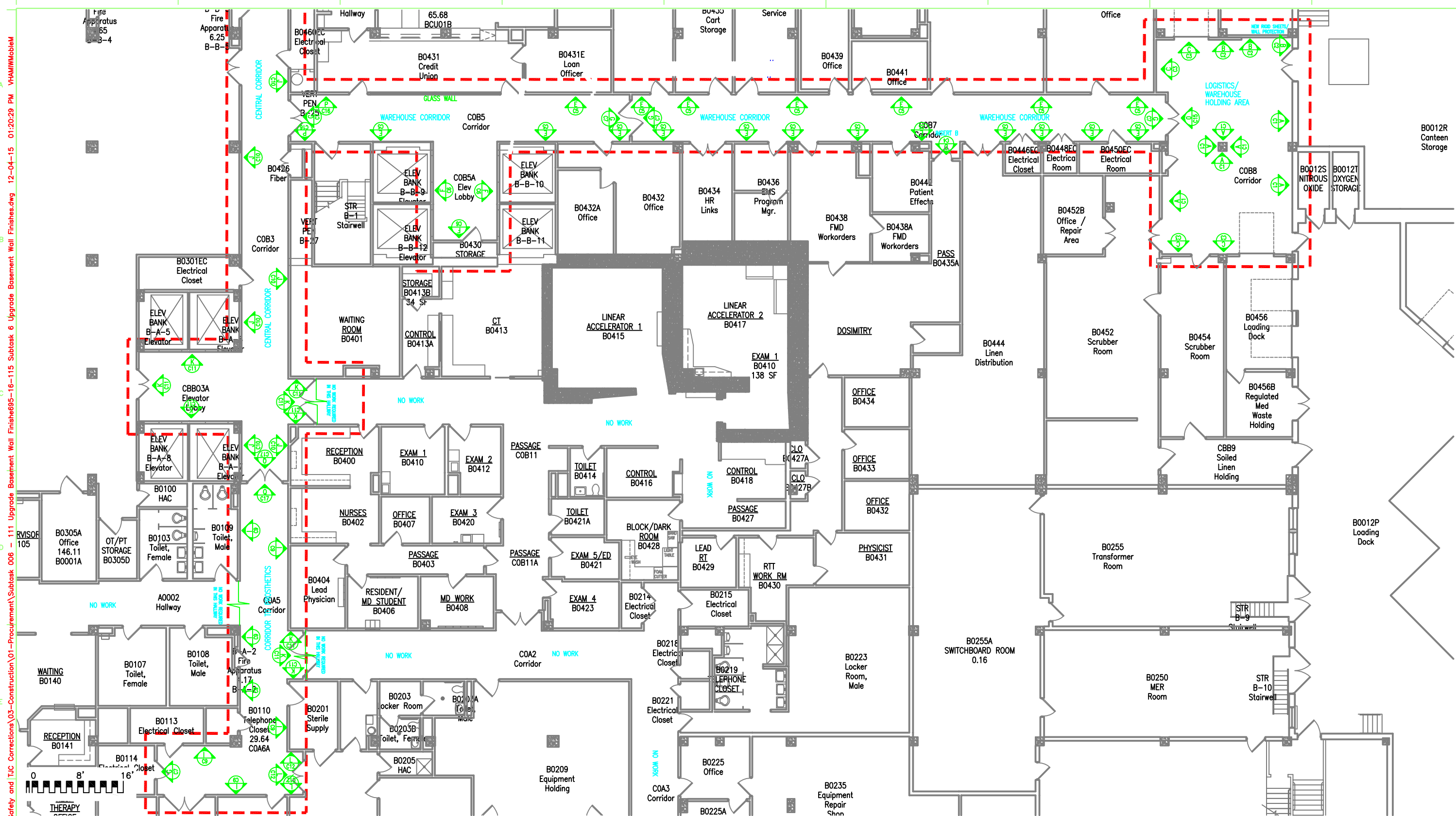
Building Number:
111

Drawing Number:

005-001
Dwg. **32** of **47**

Office of
Construction
and Facilities
Management





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Dept. of Veterans Affairs
Medical Center
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Facility Management Division

Engineer: MARK MOBLEY, PE
Designer: MARK MOBLEY, PE

Drawing Title:

BUILDING 111
EXISTING CONDITIONS (CONT)

Approved (Project Director):
Troy Martinson, PE

111 UPGRADE BASEMENT WALL FINISHES

Project Title: **FY16 SAFETY AND TJC CORRECTIONS**

Location:

Date: 11/20/2015

Checked
TJM

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| Drawn | |
| JLD | |

Project Number:
695-16-115

Building Number:
111

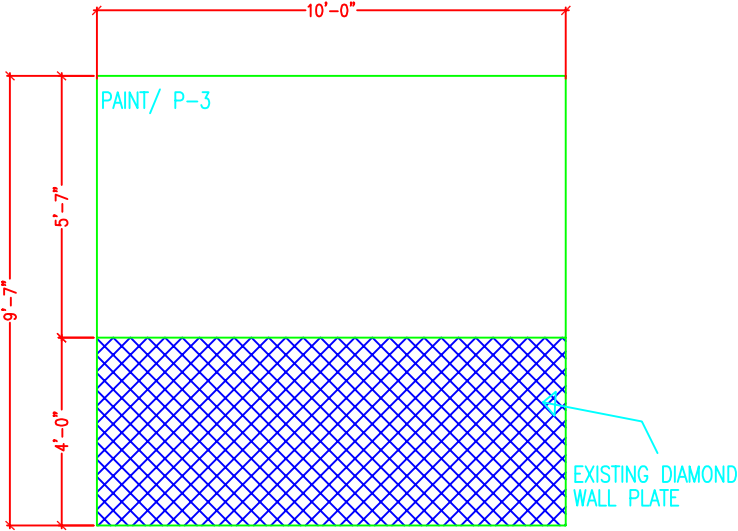
Drawing Number:
005-003
Dwg. **34** of 4

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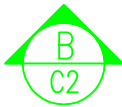
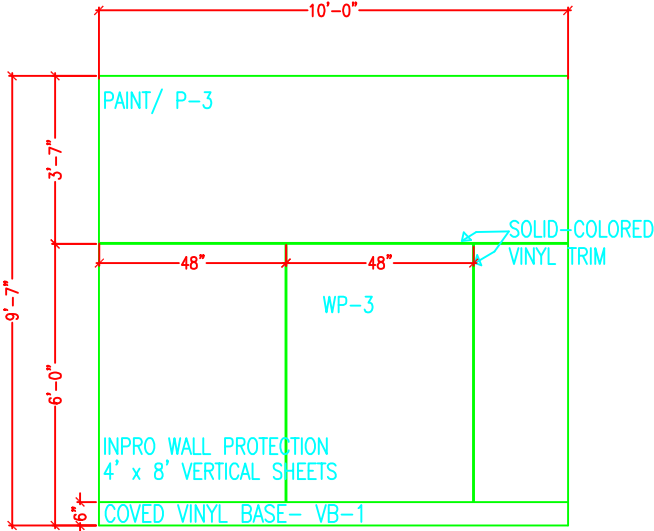
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GENERAL NOTES:

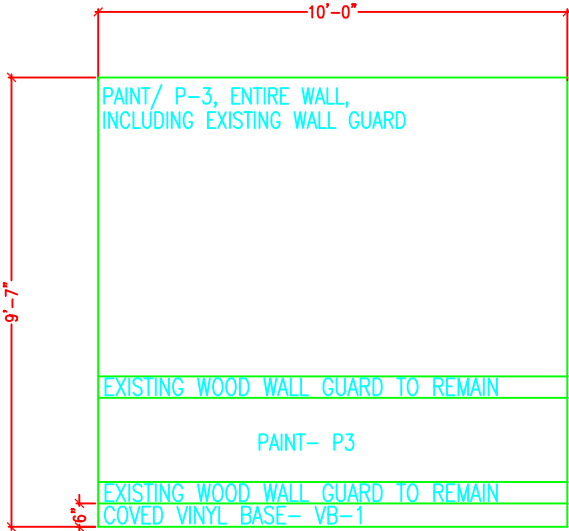
1. ALL EXISTING DIAMOND PLATE WALL PROTECTION WILL REMAIN IN THE WAREHOUSE HOLDING AREA.
2. VINYL BASE IS NOT REQUIRED WHERE DIAMOND PLATE WALL PROTECTION IS USED.
3. FULL-HEIGHT INPRO 150 CORNER GUARDS TO BE USED ON ALL EXTERIOR CORNERS. (WITH BLUNOSE RETAINERS)
4. INPRO VINYL TRIM PIECES TO BE USED IN ALL LOCATIONS WHERE WALL PROTECTION EDGES ARE EXPOSED AND WHERE 2 SHEETS MEET. (SOLID-COLORED VINYL TO MATCH WALL PROTECTION)
5. ALL EXPOSED CEILING SOFFIT LOCATIONS IN CORRIDORS WILL BE PAINTED. (SEE SCHEDULE FOR COLOR)
6. ALL INPRO HANDRAILS AND BUMPERS MUST HAVE ALL TRIM PIECES, INCLUDING INSIDE AND OUTSIDE CORNERS.
7. INPRO WALL GUARDS 1600 AND 700 WILL BE USED. (6"H & 7-3/4"H)
8. INPRO 150 CORNER GUARDS WITH BLUNOSE RETAINERS WILL BE USED.
9. THE FREIGHT ELEVATOR LOBBY AREA WILL HAVE FLOOR TO CEILING RIGID SHEET PROTECTION. THE SHEETS MUST BE CUT AROUND ALL EXISTING CONDITIONS, INCLUDING ELEVATOR DOORS AND ALL ALL OTHER EQUIPMENT THAT CANNOT BE REMOVED FROM THE WALLS.
10. THE ELEVATOR LOBBIES OF WINGS A & C WILL HAVE NEW VINYL WALLCOVERING FROM FLOOR TO CEILING. THE EXISTING STAINLESS HANDRAILS AND LIGHT SCONCES MUST BE REMOVED AND RE-INSTALLED UPON COMPLETION OF THE WALLCOVERING INSTALLATION.
11. ALL WALL-HUNG EQUIPMENT, SIGNAGE, TACKBOARDS, DISPLAY CASES, PAMPHLET RACKS, AND MIRRORS, MUST BE REMOVED FROM THE WALLS, PRIOR TO THE INSTALLATION OF NEW WALL FINISHES. ALL MUST BE RE-INSTALLED ONCE THE WALLS ARE COMPLETED, PER THE DIRECTION OF THE VA FACILITY STAFF.
12. ALL METAL WALL PLATES MUST BE REMOVED OR LOOSENED TO ALLOW FOR NEW WALL MATERIALS TO EXTEND BEHIND THE PLATE. (RIGID SHEET PROTECTION, WALLCOVERING OR PAINT)
13. ALL STEEL DOORS AND FRAMES WILL BE PAINTED THE SAME COLOR. SHERWIN WILLIAMS- NUANCE #SW-7049
14. THE CEILING SOFFITS IN THE A & C WING ELEVATOR LOBBIES WILL BE PAINTED 2 COLORS. THERE WILL BE A NEUTRAL COLOR AND AN ACCENT. (P-1 & P-3)
15. THE NEW, VINYL COVED WALL BASE SHOULD OVERLAP THE RIGID WALL PROTECTION BY A MINIMUM OF 2".
16. ALL WALL WIDTH DIMENSIONS SHOWN IN ELEVATIONS ARE REPRESENTATIONAL ONLY. ALL AREAS IN PROJECT MUST BE FIELD MEASURED TO ENSURE ALL PRODUCT SIZES AND QUANTITIES ARE ORDERED AND INSTALLED TO COMPLETE AREAS INCLUDED IN PROJECT SCOPE.



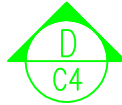
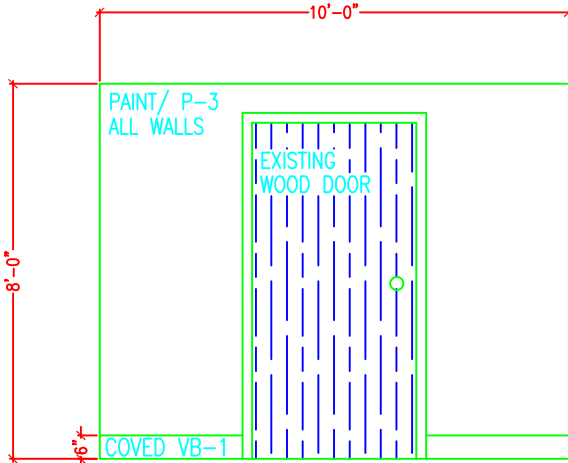
BLDG. 111- BASEMENT/ COB8
LOADING DOCK HOLDING AREA
CONDITION A



BLDG. 111- BASEMENT/ COB8
LOADING DOCK HOLDING AREA
CONDITION B

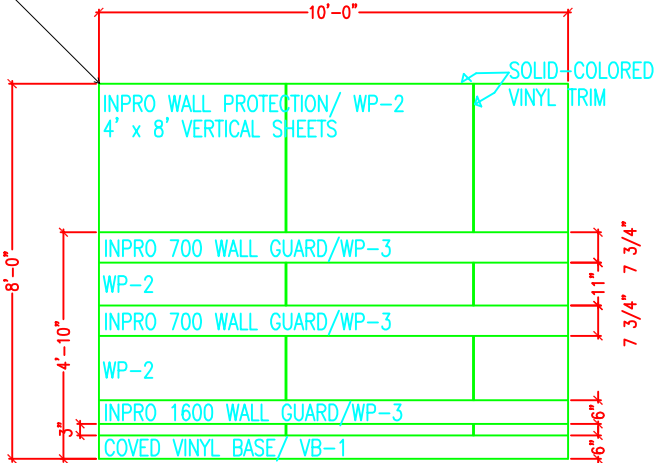


BLDG. 111- BASEMENT/ COB8
LOADING DOCK HOLDING AREA
CONDITION C



BLDG. 111- BASEMENT/ COB7- INSERT B
LOGISTICS CORRIDOR NOOK AREA
CONDITION D

CUT WHERE
CEILING <8'-0"



BLDG. 111- BASEMENT/ COB5 & COB7
LOGISTICS/ WAREHOUSE CORRIDOR
CONDITION E



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Dept. of Veterans Affairs
Medical Center
5000 W. National Avenue
Milwaukee, WI



ARCHITECT/ENGINEERS:

Clement J. Zablocki VAMC
Facility Management Division

Engineer: MARK MOBLEY, PE
Designer: MARK MOBLEY, PE

Drawing Title:

**BUILDING 111
GENERAL NOTES AND DETAILS A-E**

Approved (Project Director):

Troy Martinson, PE

111 UPGRADE BASEMENT WALL FINISHES

Project Title:

**FY16 SAFETY AND
TJC CORRECTIONS**

Location:

Date:
11/20/2015

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Drawn
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695-16-115

Building Number:

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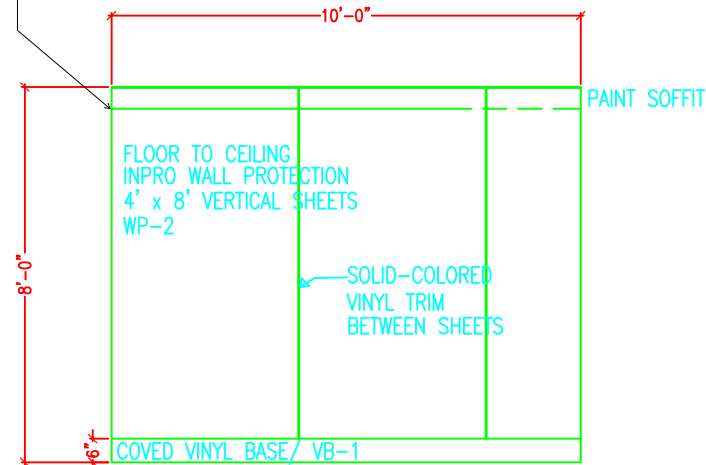
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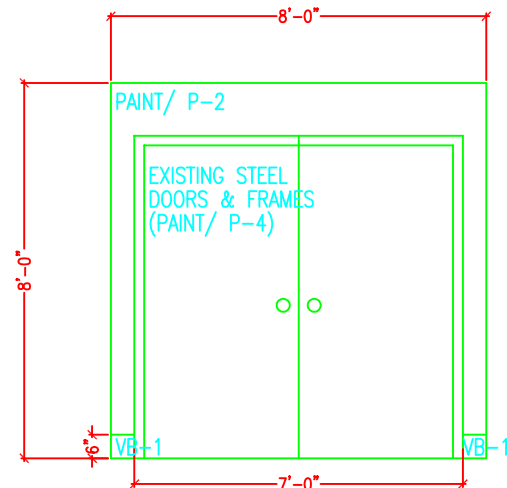
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CUT WHERE
CEILING/SOFFIT
<8'-0"



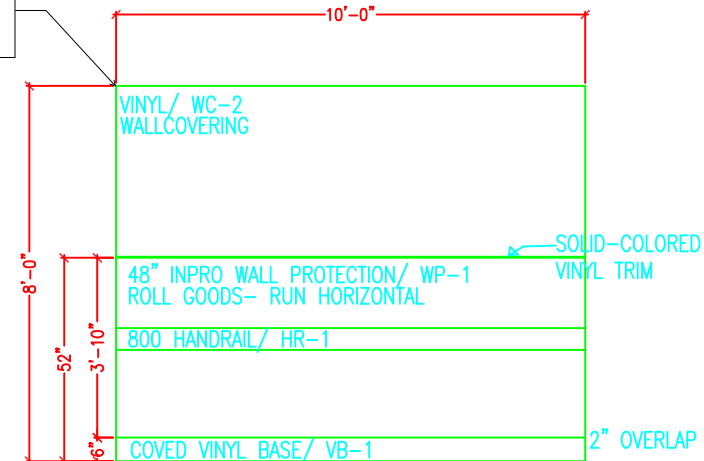
BLDG. 111- BASEMENT/ COB5A
FREIGHT ELEVATOR LOBBY
CONDITION F

CUT WHERE
CEILING/SOFFIT
<8'-0"



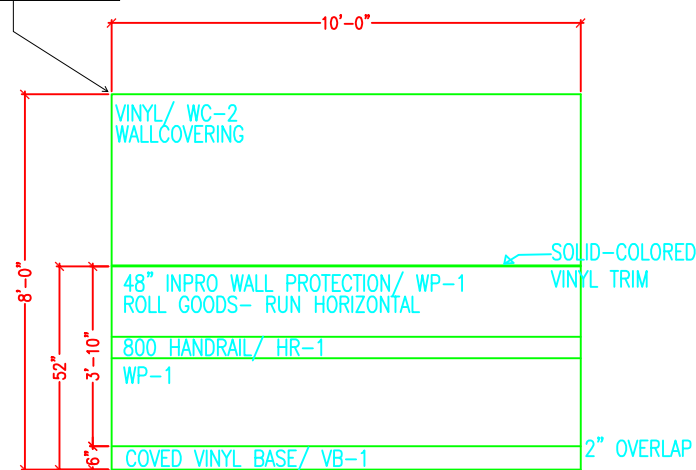
BLDG. 111- BASEMENT/ COB5 & COB7
LOGISTICS/ WAREHOUSE CORRIDOR
CONDITION G

CUT WHERE
CEILING/SOFFIT
<8'-0"



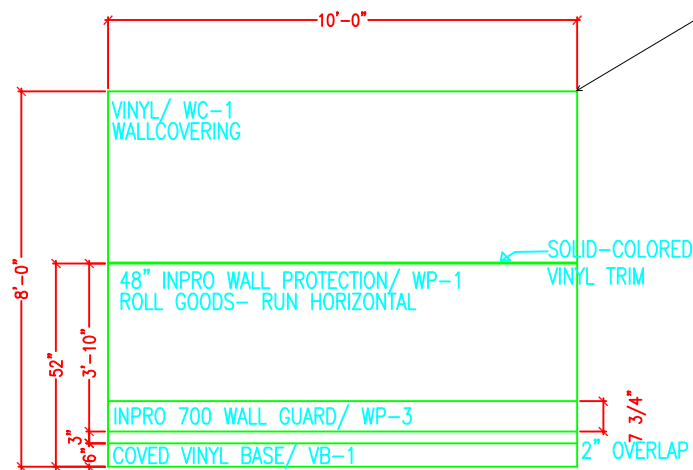
BLDG. 111- BASEMENT/ COC7
PT/ OT WAITING AREA CORRIDOR
CONDITION H

CUT WHERE
CEILING/SOFFIT
<8'-0"



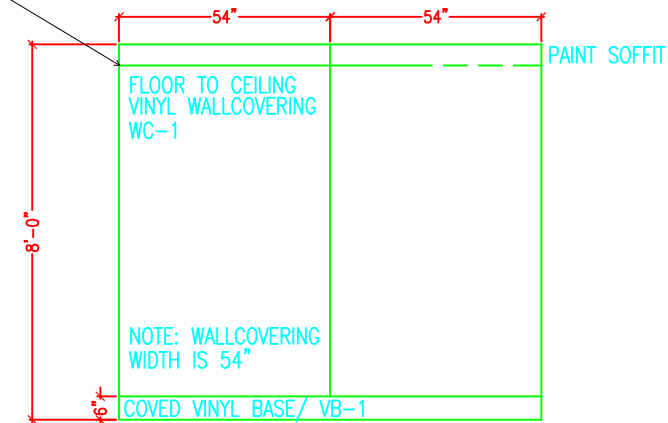
BLDG. 111- BASEMENT/ COA5 & COA6A
CORRIDOR LEADING TO PROSTHETICS
CONDITION I

CUT WHERE
CEILING/SOFFIT
<8'-0"



BLDG. 111- BASEMENT/ COB3
MAIN CENTRAL CORRIDOR
CONDITION J

CUT WHERE
CEILING/SOFFIT
<8'-0"



BLDG. 111- BASEMENT/ CBB03A & CBB03C
A & C WINGS/ ELEVATOR LOBBIES
* ALSO INCLUDES RADIATION THERAPY ENTRANCE
CONDITION K



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Designer: MARK MOBLEY, PE

Drawing Title:
**BUILDING 111
DETAILS F-K**

Approved (Project Director):
Troy Martinson, PE

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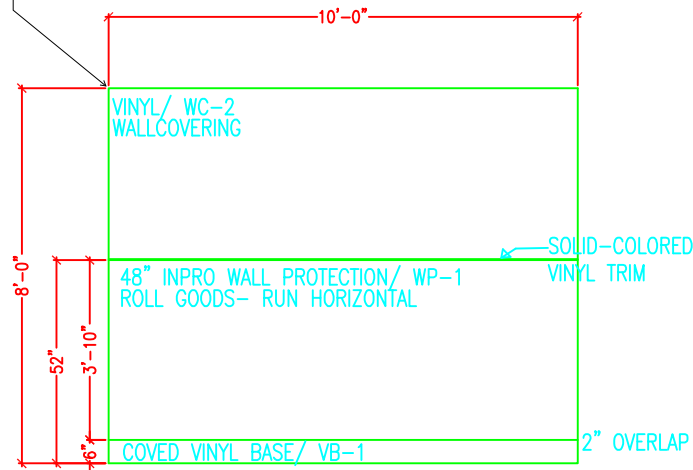
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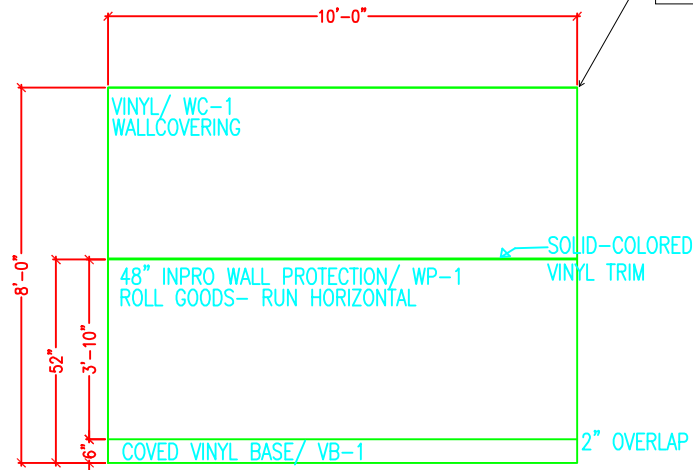
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CUT WHERE
CEILING/SOFFIT
<8'-0"



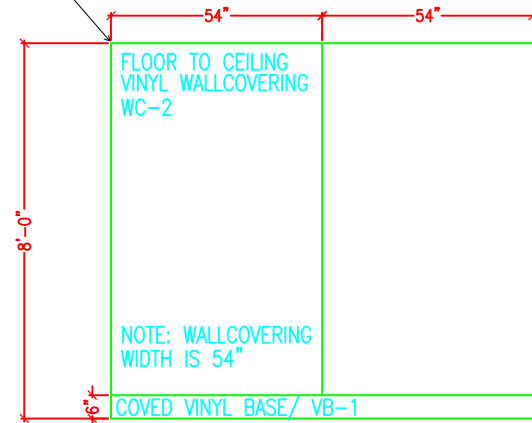
BLDG. 111- BASEMENT/ B0503
PT/ OT WAITING AREA CORRIDOR & COLUMN
CONDITION L

CUT WHERE
CEILING/SOFFIT
<8'-0"

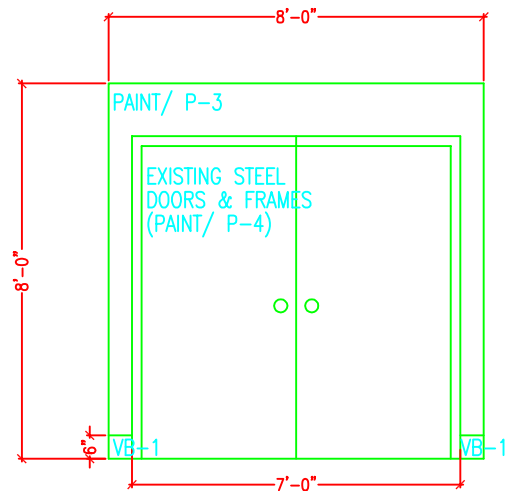


BLDG. 111- BASEMENT/ COB3-1
OFFICE SUITE CORRIDOR
CONDITION M

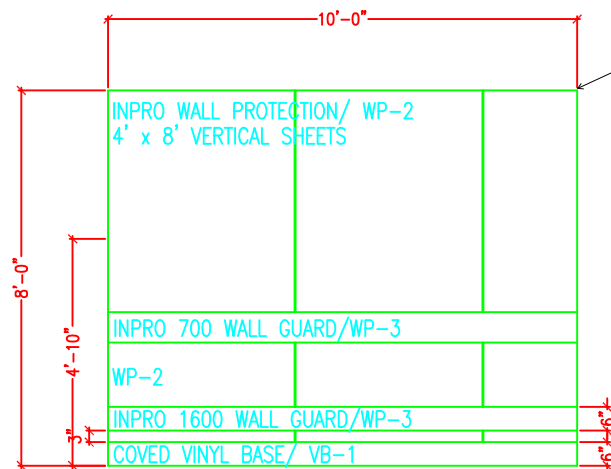
CUT WHERE
CEILING/SOFFIT
<8'-0"



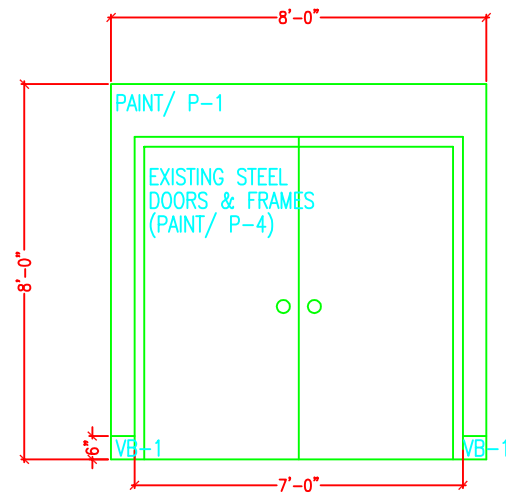
BLDG. 111- BASEMENT/ B0503
PT/ OT WAITING AREA- WEST WALL ONLY
CONDITION N



BLDG. 111- BASEMENT/ COB8
LOGISTICS/ WAREHOUSE HOLDING AREA
CONDITION O



BLDG. 111- BASEMENT/ COB5
LOGISTICS/ WAREHOUSE CORRIDOR
CONDITION P



BLDG. 111- BASEMENT/ COB8
MAIN CENTRAL CORRIDOR
CONDITION Q



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**BUILDING 111
DETAILS L-Q**

Approved (Project Director):
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